KENWOOD

CAR ENTERTAINMENT ► TO THE MAX

2012



PARAMOUNT SOUND EXPERIENCE

You were particular when you chose your car. When it comes to choosing a car entertainment system, don't settle either. Choose Kenwood, the smart choice in car entertainment systems. We call our systems smart because they virtually sync with you and your listening wants and needs. The moment you switch on your Kenwood system your car will become a concert hall with all the nuances of perfect sound reproduction. An ordinary driving experience becomes an extraordinary experience. Driving will never be the same because you can be confident that you made the smart car entertainment system choice: Kenwood. Sounds great, doesn't it?



MAXIMISE YOUR CONNECTIONS

Today, you count on multiple devices for entertainment. Kenwood car entertainment systems make it easy to bring your personal music and even video from your iPod, iPhone and other devices into your driving experience. Kenwood makes quick and easy plug and play connections a breeze. So you not only maximise your connections, but also your listening experience.

SOUND MAXIMISED FOR LISTENING PLEASURE

High-power amplifiers. Full range speakers. Thundering sub-woofers. That's what makes a Kenwood system deliver an extraordinary sound experience. DAB and Internet radio take your listening experience to the highest levels of pure sound reproduction. With Kenwood speakers as part of your system, your listening experience in your car will rival even the best home sound systems.

MAXIMUM EASE OF OPERATION

Kenwood makes operating your car entertainment system totally intuitive. Controls are placed and are designed never to interfere with your driving. Bright displays keep you informed while Bluetooth lets you talk on your phone hands-free and stream music wirelessly from a Smartphone or A2DP-compatible devices. AV navigation receivers keep you on the right path while being entertained.

DESIGNED WITH MAXIMUM STYLE

Complementing your car's interior, Kenwood systems are made to install seamlessly. Upgrades are available for already installed systems that offer a perfect factory fit and finish. Variable colour illumination lets you set the mood and your personal car interior style. Wide-ranging frequency response speakers are designed for a perfect fit, even in limited spaces. Just like your home, your car's interior can look great.



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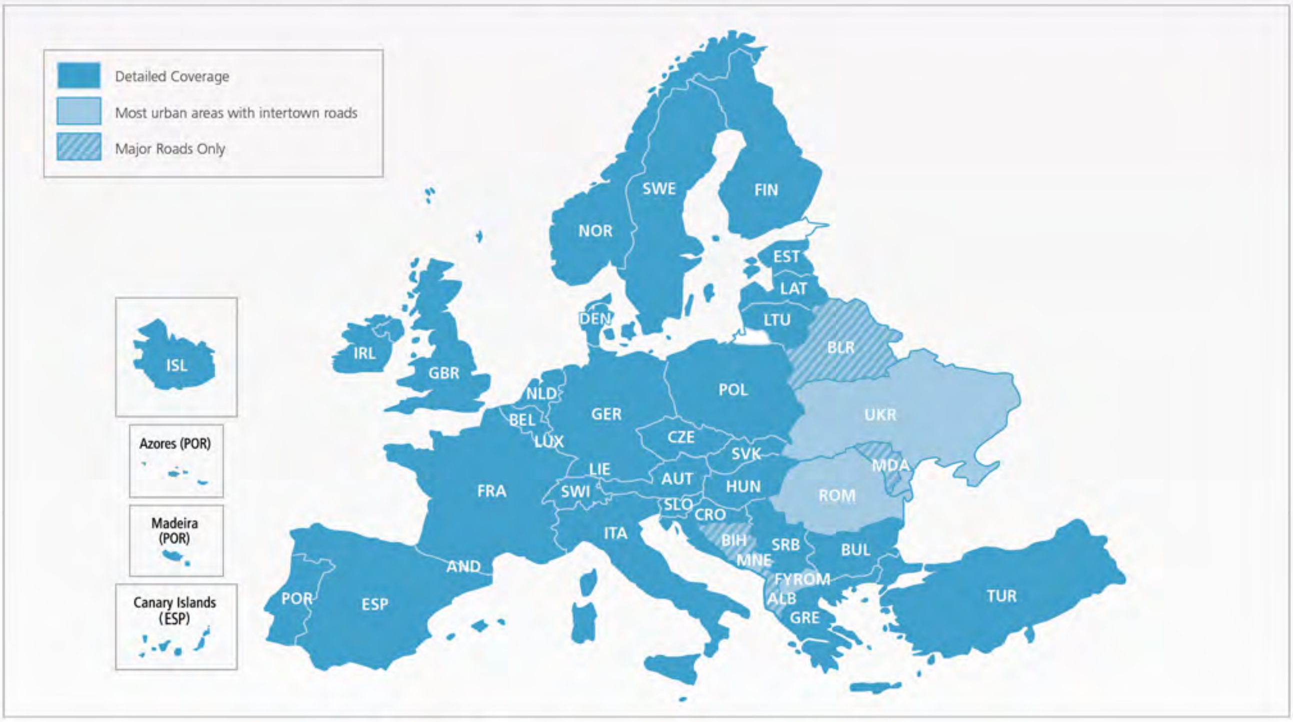
THE ULTIMATE ROAD TRIP

Always showing you the way



MAP DATA COVERAGE

Kenwood navigation systems store detailed road data for virtually all of Europe. The 40 countries (+Gibraltar) covered include Andorra, Austria, Belgium, Bulgaria, Croatia, The Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Iceland, Italy, Kosovo, Latvia, Lithuania, Liechtenstein, Luxembourg, Monaco, Montenegro, The Netherlands, Norway, Poland, Portugal, The Republic of Ireland, The Republic of Macedonia, Romania, San Marino, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, the Vatican City and the UK. Now, you are ready to travel anywhere in Europe!



TMC INSIDE



TMC tuner offers real-time traffic information on the GPS map display. The system can also calculate a route to avoid congestion according to the traffic information received. The all DNX Navigation systems and the hide-away navigation system KNA-G620T have a built-in TMC tuner to support hassle free driving.

EASY MAP UPDATE

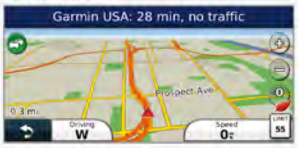
Simply purchase the latest map online, download to a USB memory device and upload to the DNX Navigation systems. A microSD/SD card with a pre-loaded map can also be purchased online, upload to the DNX9210BT, DNX7210BT, DNX5210BT by SD card and DNX521DAB, DNX521VBT by microSD card.

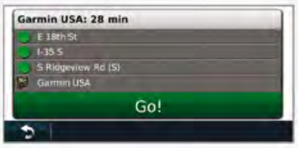
TRAFFIC TREND / MY TREND

Traffic Trend
My Trend

All DNX Navigation systems come equipped with an efficient Trend Routing feature which help you to avoid traffic problems. TrafficTrend™ calculates recommended routes based on historical traffic data, and myTrend™ allows your navigation to learn your daily or frequently used destinations and provide helpful routing information by looking ahead for traffic delays.

12:00, No traffic





13:06 pm, Traffic Jam ahead





LANE ASSIST WITH PHOTO REAL JUNCTION VIEW

Photo Real Junction View
Lane Assist

This feature guides you to the correct lane for navigation, avoiding confusion on the motorway and multi-lane junctions. For additional assistance, the DNX Navigation systems have split Screen Junction View with Photo Real quality, so that the driver can see "Route" & "Junction View" at the same time.

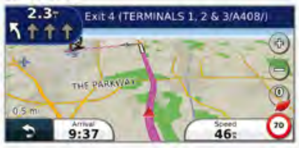
* DNX4210DAB and DNX4210BT are "Lane Assist" capability only, "Photo Real Junction View" is not capable.

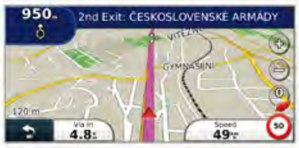
Photo Real Junction View





Lane Assist





MULTI-ROUTE REVIEW

MultiRoute Review

All DNX Navigation systems come equipped with an advanced Multi-Route Review feature. This sophisticated route optimiser allows the user to find the optimal driving route. Setting the Route Preference as "Prompted" in the Navigation Menu, the user can choose from "Faster Time", "Shorter Distance" or "Less Fuel" for the route calculation.



Faster Time



Shorter Distance



Less Fuel

iPod / iPhone MUSIC AND VIDEO PLAYBACK

Made for iPod iPhone

All DNX Navigation systems are iPod/iPhone friendly, searching for music or a movie title is a snap via the touch panel. In addition to conventional searches for playlists, artists, albums and genres, additional search commands can also be performed for music videos, TV shows, movies, video playlists, etc. Kenwood's exclusive "My Favourite Albums" feature, for all DNX Navigation systems allow the user to "flick through" album art from a connected iPod or iPhone and create their own personal "Top Ten".



Favourite Screen



Search Screen

iPhone App MODE

With the Kenwood iPhone App MODE, if you run some of your favourite apps from the iPhone, you can hear, see and control basic functions from all DNX Navigation systems.

BUILT-IN BLUETOOTH

Bluetooth

All DNX Navigation systems come equipped with built-in Bluetooth capability to enable hands-free mobile phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. When an SMS (Short Message Service) is received, the senders name and message conveniently appear. In addition, we have integrated the capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.

* DNX5210BT, DNX521DAB, DNX521VBT, DNX4210DAB and DNX4210BT have "Hands-free" and "SMS" capability only (not compatible with Music Playback).





SD PLAYBACK

Play music files (AAC/WMA/MP3/WAV), movie files (MPEG1,2,4/H.264/WMV), and photo files (JPEG) stored on SD cards with the SD function featured on the DNX9210BT and DNX7210BT. On your next trip, snap a photo with your digital camera, insert the SD card in the slot and share the moment with everyone in the car on the DNX Navigation display or on an optional rear monitor.







DNX9210BT

Bluetooth · Powered by Parrot · ecoROUTE · SDHC · DivX · Variable Color Illumi · Removable Faceplate · Sound Excellence · Made for iPod iPhone

7.0" Wide VGA Double-DIN Navigation System

7"WideVGA	TOUCH PANEL	ReverseTilt	Photo Real Junction View	Lane Assist	Traffic Trend My Trend	MultiRoute Review	TMC Inside	Split Screen Control	PinP
Color Coordinate	MP3 WMA AAC WAV	MPEG 1/2/4 JPEG WMV H.264	DVD±R/RW	Multi-Language Menu & Tag	USB×2	1AV in 1AVout 1R-CAM	50W X4 MOSFET	4V 3PREOUTS	Steering Remote Control Ready

REMOVABLE FACEPLATE

For added security, Removable Faceplate is now available on DNX9210BT and DNX7210BT.





REVERSE TILT

Use the Reverse Tilt function when the reflection from the sun makes viewing difficult in order to control the glare. Available for DNX9210BT and DNX7210BT only.



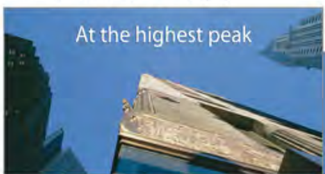


HIGH RESOLUTION VGA DISPLAY

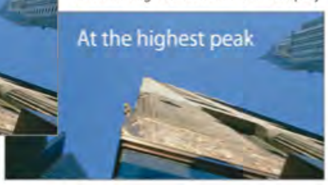
7"WideVGA · 6.1"WideVGA

Thanks to the Wide VGA high-resolution display, the keys, icons, navigation map and DVD images appear much clearer and sharper. The VGA display is offered for DNX Navigation systems.

With High Resolution VGA Display



Without High Resolution VGA Display



Please note that this is only an intended representation.

GUI COLOUR COORDINATE

Color Coordinate · Variable Color Illumi

A wide palette of colours is available on the DNX9210BT/DNX7210BT's Graphical User Interface and key illumination, which can be colour coordinated to match your vehicle's interior. With 32,767 colour variations available, getting colours to suit you and your vehicle's appearance couldn't be easier.





DNX7210BT

Bluetooth · Powered by Parrot · ecoROUTE · SDHC · DivX · Variable Color Illumi · Removable Faceplate · Sound Excellence · Made for iPod iPhone

7.0" Wide VGA Double-DIN Navigation System

7"WideVGA	TOUCH PANEL	ReverseTilt	Photo Real Junction View	Lane Assist	Traffic Trend My Trend	MultiRoute Review	TMC Inside	Split Screen Control	PinP
Color Coordinate	MP3 WMA AAC WAV	MPEG 1/2/4 JPEG WMV H.264	DVD±R/RW	Multi-Language Menu & Tag	USB×1	1AV in 1AV out 1R-CAM	50W X4 MOSFET	4V 3PREOUTS	Steering Remote Control Ready

FRIENDLY GUI

Split Screen Control · PinP

A new and improved GUI for easy operation. "Split Screen" shows both Navigation and Source control on the same screen. "Picture in Picture" puts both Navigation and either Video or a Camera (optional CMOS-210/310) on the same screen. With "Primary / Secondary Screen", you can toggle between Navigation and Source screen. Regardless of the menu display, all screens can be controlled via the touch-screen operation.



Split Screen



Picture in Picture (Video)



Picture in Picture (Camera)



Primary / Secondary

MULTI-LANGUAGE MENU & TAG

Multi-Language Menu & Tag

Kenwood's all new DNX Navigation systems support multiple languages such as English, French, German, Italian, Spanish, Portuguese, Dutch, Greek, Polish, Czech, Hungarian, Turkish, Russian, Arabic, Chinese, Hebrew, Persian, Thai, Malaysian and Indonesian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.

Spanish

French

German



SOUND EXCELLENCE

The DNX9210BT and DNX7210BT come equipped with improved Sound Excellence DSP including Digital Time Alignment (DTA), Highway Sound, 13-Band (DNX9210BT) / 7-Band (DNX7210BT) Graphic EQ, Space Enhancer and Sound Elevation for ultimate sound quality.



DTA



Highway Sound



13-Band Graphic Equalizer (DNX9210BT)



Sound Elevation



DNX5210BT

Made for iPod iPhone

6.1" Wide VGA Double-DIN Navigation System

6.1"WideVGA	TOUCH PANEL	Photo Real Junction View	Lane Assist	Traffic Trend My Trend	MultiRoute Review	TMC Inside	Split Screen Control	PinP	Color Coordinate
MP3 WMA AAC WAV	MPEG 1/2/4 JPEG WMV H.264	DVD±R/RW	Multi-Language Menu & Tag	USB×1	FRONT AVin 1AVout 1R-CAM	50W X4 MOSFET	2V 3PREOUTS	Steering Remote Control Ready	

"Hands-free" and "SMS" capability only. Not compatible with Music Playback.

REMOVABLE FACEPLATE

For added security, removable faceplate is now available on DNX5210BT.

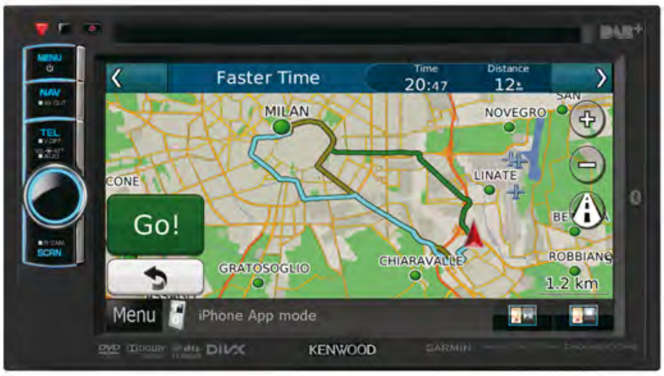




SD PLAYBACK

Play music files (AAC/WMA/MP3/WAV), movie files (MPEG1,2,4/H.264/WMV), and photo files (JPEG) stored on SD cards with the SD function featured on DNX5210BT. On your next trip, snap a photo with your digital camera, insert the SD card in the slot and share the moment with everyone in the car on the DNX5210BT's display or on an optional rear monitor.





DNX4210DAB
DNX4210BT

Made for iPod iPhone

6.1" Wide VGA Double-DIN Navigation System

6.1"WideVGA	TOUCH PANEL	Lane Assist	Traffic Trend My Trend	MultiRoute Review
TMC Inside	Split Screen Control	PinP	Color Coordinate	MP3 WMA AAC WAV
MPEG 1/2/4 JPEG WMV H.264	DVD±R/RW	Multi-Language Menu & Tag	USB×1	1AV in 1AVout 1R-CAM
50W X4 MOSFET	2V 3PREOUTS	Steering Remote Control Ready		

DAB+ capability only for DNX4210DAB. "Hands-free" and "SMS" capability only. Not compatible with Music Playback.

BUILT-IN DAB+ TUNER

In comparison to traditional AM and FM radios, the built-in DAB+ tuner delivers cleaner, crisper sound by reducing the noise due to changes in reception. Using the regular or alphabet search, radio station names may also be displayed instead of frequencies making it easier to tune in to your favourite station.



CX-DAB1
Optional DAB Antenna

MADE FOR EACH OTHER

A seamless match for your Volkswagen, Seat and Skoda platform automobile











DNX521DAB/VBT

7.0" Wide VGA Double-DIN Navigation System for Volkswagen/Seat/Skoda

Bluetooth · ecoROUTE · DivX · microSD HC · Variable Color Illumi · Removable Faceplate · Made for iPod iPhone · DAB+ (Only for DNX521DAB)

7"WideVGA	TOUCH PANEL	Photo Real Junction View	Lane Assist
MP3 WMA AAC WAV	MPEG 1/2/4 JPEG WMV H.264	DVD±R/RW	Multi-Language Menu & Tag
Traffic Trend My Trend	MultiRoute Review	TMC Inside	Split Screen Control
USB×1	1AV in 1AVout 1R-CAM	50W x4 MOSFET	2V 3PREOUTS
PinP	Color Coordinate	Steering Remote Control Ready	

"Hands-free" and "SMS" capability only. Not compatible with Music Playback.

PARTIAL REMOVABLE FACEPLATE

For added security, partial removable faceplate is now available on DNX521DAB and DNX521VBT.



FRONT MICRO SD SLOT FOR MAP UPDATE

With a convenient Micro SD card slot on the front panel of the DNX521DAB and DNX521VBT, the map information can be updated simply by inserting the data using a Micro SD card. Furthermore, music files (AAC/WMA/MP3/WAV), movie files (MPEG1,2,4/H.264/WMV), and photo files (JPEG) can be played off your Micro SD card as well.



KENWOOD INTEGRATION MODULE

Connect the DNX9210BT, DNX7210BT, DNX5210BT, DNX521VBT or DNX521DAB to your car with the Kenwood Integration Module CAW-KIMUN1 in combination with the plug & play wiring harness. With this you can control the climate control settings, seat heating settings, you have visual and audio park distance control indications and your Kenwood multimedia system can be controlled by the original steering wheel remote control.

CAW-KIMUN1

Kenwood integration module







CAW-CKIMUN1

Plug & play wiring harness for VW, Skoda & Seat cars



Check our website for more details

ULTIMATE VISUAL EXCITEMENT

Seeing is believing



iPod / iPhone MUSIC & VIDEO PLAYBACK

Made for iPod iPhone

All DDX Receivers are iPod/iPhone friendly, searching for music or a movie title is a snap via the touch panel. In addition to conventional searches for playlists, artists, albums and genres, additional search commands can also be performed for music videos, TV shows, movies, video playlists, etc.



iPod Search Screen



Video Playback

iPhone App MODE

With the Kenwood iPhone App MODE, if you run some of your favourite apps from the iPhone, you can hear, see and control basic functions from all DDX Receivers.

BUILT-IN BLUETOOTH

Bluetooth®

The DDX6021BT and DDX4021BT come equipped with built-in Bluetooth capability to enable hands-free mobile phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. In addition, we have integrated capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.





VARIABLE COLOUR ILLUMINATION

Variable Color Illumi

A wide palette of colours is available on DDX Receivers, which can be colour coordinated to match your vehicle's interior. With 32,767 colour variations available, getting colours to suit you and your vehicle's appearance couldn't be easier.









DDX6021BT

Bluetooth DIVX Variable Color Illumi Advanced Navigation I/F Made for iPod iPhone

7.0" Wide VGA Double-DIN Monitor with DVD Receiver

7" WideVGA | TOUCH PANEL | MP3 WMA AAC WAV | MPEG 1/2 JPEG | DVD-VR/±R/RW | Multi-Language Menu & Tag | USB×1 | 1AV in 1AV out 1R-CAM | 50W X4 MOSFET | 4V 3PREOUTS | Steering Remote Control Ready

GARMIN iPhone App MODE

Introducing a Garmin navigation solution via a iPhone 4/4S
With the on-board Garmin application loaded on the iPhone 4 or iPhone 4S, you will be able to view maps and receive verbal directions through DDX Receivers.

Available on the App Store	Garmin Western Europe	Garmin UK & Ireland
DDX6021BT	✓ KCA-iP202 required	✓ KCA-iP202 required
DDX4021BT	✓ KCA-iP22F required	✓ KCA-iP22F required
DDX3021	✓ KCA-iP22F required	✓ KCA-iP22F required

* To view the MAP on a DDX display, the vehicle display integration option must be purchased.





NAVIGATION INTERFACE

Using a navigation system will always keep you headed in the right direction and now, all DDX Receivers and the KVT-526DVD can be connected to an innovative hideaway navigation unit designed to more smoothly guide you to any destination.

ecoROUTE
KNA-G620T
Hide-away Navigation System for Advanced Navigation I/F Models

Lane Assist with Junction View | TMC Inside

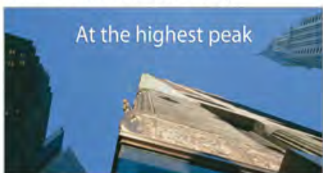


HIGH RESOLUTION VGA DISPLAY

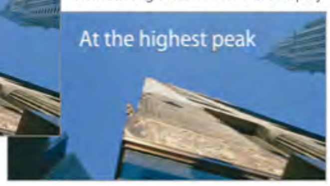
7" WideVGA | 6.1" WideVGA

Thanks to the Wide VGA high-resolution display, the keys, icons, navigation map and DVD images appear much clearer and sharper. The VGA display is offered for all DDX Receivers.

With High Resolution VGA Display



Without High Resolution VGA Display



Please note that this is only an intended representation.



DDX4021BT

Bluetooth · DIVX · Variable Color Illumi · Advanced Navigation I/F · Made for iPod iPhone

6.1" Wide VGA Double-DIN Monitor with DVD Receiver

6.1" Wide VGA · TOUCH PANEL · MP3 WMA AAC WAV · MPEG 1/2 JPEG · DVD-VR/±R/RW · Multi-Language Menu & Tag · FRONT USB AVin · 1AV in 1AV out 1R-CAM · 50W X4 MOSFET · 4V 3 PREOUTS · Steering Remote Control Ready



DDX3021

DIVX · Variable Color Illumi · Advanced Navigation I/F · Made for iPod iPhone

6.1" Wide VGA Double-DIN Monitor with DVD Receiver

6.1" Wide VGA · TOUCH PANEL · MP3 WMA AAC WAV · MPEG 1/2 JPEG · DVD-VR/±R/RW · Multi-Language Menu & Tag · FRONT USB AVin · 1AV in 1AV out 1R-CAM · 50W X4 MOSFET · 4V 3 PREOUTS · Steering Remote Control Ready

FRONT USB & AV INPUT

FRONT USB AVin

Front USB & AV Input expand your music and video library with easy connection and access to media on your iPod/iPhone and other media player devices.



Optional cable KCA-iP22F required



NAVIGATION PACKAGE



NVD56G6

KVT-526DVD + KNA-G620T

KVT-526DVD

DIVX · Variable Color Illumi · Advanced Navigation I/F · Made for iPod iPhone

7.0" Wide Motorised In-dash Monitor with DVD Receiver

7" Wide · TOUCH PANEL · Color Coordinate · MP3 WMA AAC · MPEG 1/2 JPEG · DVD-VR/±R/RW · USB×1 · 1AV in (R-CAM) 1AV out · 50W X4 MOSFET · 2V 2 PREOUTS · Steering Remote Control Ready

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.







KDV-5244U

DVD Receiver with iPod Control

TDF | 8 Digit FL | mp3 wma aac | MPEG 1/2/4 JPEG | DVD-VR/±R/RW | 1Videoout | 50W x4 MOSFET | 2.5V 2 PREOUTS | Radio Data System RT

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.



CMOS-310

High Quality Universal Multi View CMOS Camera





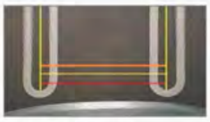
The CMOS-310 multi-view camera is equipped with an advanced image processor capable of altering viewing angles, increase the number of screens, displaying the corners of the vehicle, and even showing guidelines on the screen.



Super Wide View



Wide View



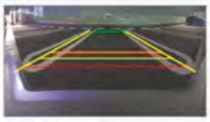
Overhead View



PinP View



Corner View



Night View





Normal View



Night View

CMOS-210

High Quality Universal Rear View CMOS Camera



GTM10

Radio Data System TMC Receiver

KNA-SD14E/MP14E

SD card for Map Update / DVD for Map Update



KTC-D600E

Digital TV Tuner Unit



CAW-ANT450

Antenna for KTC-D600E



LZ-612IR

6.1" Wide Rear Monitor Set



LZH-D120G

10.2" Wide Overhead Monitor with DVD Player



KHP-IR72

IR Headphone for LZ-612IR, LZH-D120G



KNA-RCDV331

Remote Controller for Multimedia Monitor

MUSIC COMBINATIONS WITHOUT EQUAL

All the right sources for perfect sound



iPod / iPhone MUSIC AND VIDEO PLAYBACK

Made for iPod iPhone

For quality playback of video or music stored in an iPod and iPhone. The supplied cable KCA-iP301V enables easy connection to the KIV-700 via a USB 2.0 Direct connection for full speed data transfer and the KCA-iP301V doubles as a battery charger for your iPod.



KCA-iP301V
iPod Audio/Video Direct Cable included with KIV-700

iPod / iPhone LIKE OPERATION

The grip control knob is similar to that of an iPod, making operation familiar for iPod owners. The high-speed search bar key allows users to scroll up or down through music and video files.



SEARCH FUNCTION

Simply press the SEARCH MODE key and enter the Search Mode allowing users to access a variety of modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the receiver.

* Do not operate iPod while driving.



Direct Search



Alphabet Search



Skip Search

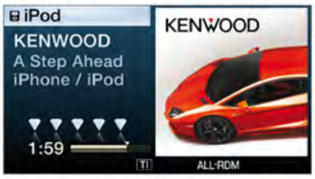


Related Search

3" TFT FULL COLOUR DISPLAY

3" Full Color TFT

KIV-700 features iPod Album Art which displays on the colour screen just as you would see it on an iPod screen. Video Playback is also available for displaying video files stored on your iPod right on its 3-inch TFT display.



Album art display mode (Large)



Album art display mode (Small)



Full screen video display



Source select mode

CREATED SPECIFICALLY FOR iPod AND iPhone USERS!



EISA Award (KIV-700)
European In-car Head Unit of the Year
2010-2011



KIV-700

Digital Media Receiver

Variable Color Illumi · MUSIC SEARCH · FAVORITE MEMORY · USB HUB READY · INTERNAL MEMORY · MOSFET MAX 50W ×4 · Sound Excellence · Music Control · Made for iPod iPhone

3" Full Color TFT · Multi-Language Menu & Tag · MP3 WMA AAC WAV · MPEG4 WMV H.264 · USB+AUX · AV out for Rear Monitor · 4V 3PREOUTS · Radio Data System RT+ · Steering Remote Control Ready

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

USB HUB READY



With the KIV-700, it is not only possible to simultaneously link an iPod and USB memory devices, but it also enables iPod Direct Control through a USB hub connection.

* USB hub must be purchased separately.

MULTIPLE CONNECTIONS



* Only a maximum of one iPod and 2 USB memory devices can be connected at the same time.

USB TRANSFER / BUILT-IN MEMORY

With the built-in 512MB internal memory for KIV-700, graphics and sound data from discs and USB memory devices can be stored onto the receiver for convenient future usage.



FAVOURITE MEMORY

Convenient storage of favourite radio stations, iPod song position, phone numbers, and setup functions as preset memory is so easy with this handy function. Recalling them is simple with one press of the Favourite key.



SOUND EXCELLENCE DSP

The Sound Excellence audio enhancement feature brings out all of the music masked by road noise and it includes a unique iPod EQ function that improves iPod sound quality by deactivating the EQ setting, allowing you to select from 22 EQ curves optimised for iPod playback in any vehicle.

BLUETOOTH IN-CAR ENTERTAINMENT

Powered by Bluetooth Parrot



KCA-BT300

KCA-BT300 is an add-on type Bluetooth adaptor for KIV-700

YOUR SEARCH IS OVER

Great entertainment just a touch away



iPod FRIENDLY FUNCTIONS

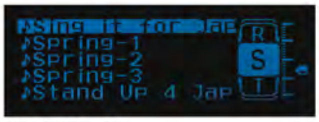
MUSIC SEARCH | Made for iPod iPhone

Simply press the SEARCH MODE key (or press and hold the PRESET key) to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. App & iPod Mode is also available, with this function the user can choose to control from the iPod itself rather than from the receiver.

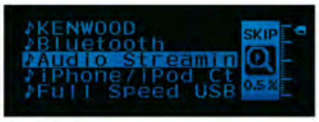
* Do not operate iPod while driving.



Direct Search



Alphabet Search



Skip Search



Related Search

SOUND EXCELLENCE DSP

The KDC-BT92SD comes equipped with improved Sound Excellence DSP including Digital Time Alignment (DTA), Highway Sound, 13-Band Graphic EQ, Space Enhancer, Sound Elevation, Sound Realiser and Supreme V for ultimate sound quality. A similar audio enhancement feature is available for the KDC-6051U, and it includes a unique iPod EQ function that improves iPod sound quality by deactivating the EQ setting, allowing you to select from 22 EQ curves optimised for iPod playback in any vehicle.

5 LINE TEXT DISPLAY / 3 LINE LARGE TEXT DISPLAY

5/3 Line Full Dot LCD

You can select between five lines of regular-size text or three lines of large-size text. Five lines per screen help to make music searching much easier and faster, while three lines of text enables easier reading of the display.





VARIABLE ILLUMINATION

Variable Color Illumi

A wide palette of colours is available using Variable Colour illumination and display which allows you to customise your CD Receiver to your taste. This function also makes it easier to match the CD Receiver to a vehicle's interior lighting colour.









MULTI-LANGUAGE MENU & TAG

Multi-Language Menu & Tag

The KDC-BT92SD and KDC-6051U support multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



English



French



German



Italian



Bluetooth® Powered by Parrot



KDC-BT92SD

Variable Color Illumi · MUSIC SEARCH · MIXED PRESET MEMORY · MOSFET MAX 50W×4 · Sound Excellence · Music Control · Made for iPod iPhone

Bluetooth/SD/CD Receiver with iPod Control

FLIP DOWN · 5/3 Line Full Dot LCD · Multi-Language Menu & Tag · 2 SPEED SEARCH · Tuner Preset/Recall KEY · MP3 WMA AAC · USB+AUX · 4V 3 PREOUTS · Radio Data System RT+ · Steering Remote Control Ready

BLUETOOTH IN-CAR ENTERTAINMENT

Bluetooth® Powered by Parrot

The KDC-BT92SD comes equipped with built-in Bluetooth capability to enable hands-free mobile phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. When an SMS (Short Message Service) is received, the senders name and message conveniently appear. In addition, we have integrated capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.



KCA-BT300

KCA-BT300 is an add-on type Bluetooth adaptor for KDC-6051U

2 SPEED SEARCH

2 SPEED SEARCH

The KDC-BT92SD comes equipped with 2 Speed Search function. When the knob is turned fast while browsing your song list on an iPod/iPhone, it will automatically switch to the Alphabet Search. This feature allows you to search through the music tracks faster than ever.



SD PLAYBACK

Play music files (WMA/MP3) stored on SD card with the SD function featured in the KDC-BT92SD. SDHC (SD ver 2.0) is supported up to 32GB.



TUNER PRESET / RECALL KEY

Tuner Preset/Recall KEY

With the Tuner Preset & Recall Key, the KDC-BT92SD allows you to simultaneously save and recall up to 18 radio channels (maximum of 6 AM channels) saving you precious time.







KDC-6051U*

Variable Color Illumi · MUSIC SEARCH · FAVORITE MEMORY · MOSFET MAX 50W×4 · Sound Excellence · Music Control · Made for iPod iPhone

CD Receiver with iPod Control

FLIP DOWN · 5/3 Line Full Dot LCD · Multi-Language Menu & Tag · MP3 WMA AAC · USB+AUX · 4V 3 PREOUTS · Radio Data System RT+ · Steering Remote Control Ready

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

* For distributor markets only.

ORCHESTRATE THE ULTIMATE EXPERIENCE

Music selection as you like it



iPod FRIENDLY FUNCTIONS

Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. App & iPod Mode is also available, with this function the user can choose to control from the iPod itself rather than from the receiver.

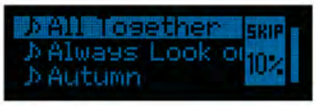
* Do not operate iPod while driving.



Direct Search



Alphabet Search



Skip Search



Related Search

2 SPEED SEARCH

When the knob is turned fast while browsing your song list on an iPod/iPhone, it will automatically switch to Alphabet Search. This feature allows you to search through the music tracks faster than ever.



3 LINE TEXT DISPLAY / 2 LINE LARGE TEXT DISPLAY

You can select between three lines of regular-size text or two lines of large-size text. Three lines per screen help to make music searching much easier and faster, while two lines of text enables easier reading of the display.





MULTI-LANGUAGE MENU & TAG

The KDC-BT52U, KDC-5751SD and KDC-5051U support multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



English



French



German



Italian



Bluetooth® Powered by Parrot

KDC-BT52U

Variable Color Illumi · MUSIC SEARCH · MIXED PRESET MEMORY · FRONT USB&AUX · MOSFET MAX 50W×4 · Music Control · Made for iPod iPhone

Bluetooth/CD Receiver with iPod Control

TDF · 3/2 Line Full Dot LCD · Multi-Language Menu & Tag · 2 SPEED SEARCH · Tuner Preset/Recall KEY · MP3 WMA AAC · 2.5V 3 PREOUTS · Radio Data System RT+ · Steering Remote Control Ready

Powered by Parrot Bluetooth®

BLUETOOTH IN-CAR ENTERTAINMENT

The KDC-BT52U comes equipped with built-in Bluetooth to enable hands-free mobile phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. When an SMS (Short Message Service) is received, the senders name and message conveniently appear. In addition, we have integrated capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.

Outgoing Call from Phone Book



Incoming Call







KDC-5751SD*

SD/CD Receiver with iPod Control

TDF · 3/2 Line Full Dot LCD · Multi-Language Menu & Tag · 2 SPEED SEARCH · Tuner Preset/Recall KEY · MP3 WMA AAC · 2.5V 3 PREOUTS · Radio Data System RT+ · Steering Remote Control Ready

Variable Color Illumi · MUSIC SEARCH · LOG FUNCTION · MIXED PRESET MEMORY · FRONT USB&AUX · MOSFET MAX 50W×4 · Music Control · Made for iPod iPhone

KDC-5051U*

CD Receiver with iPod Control

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

* For distributor markets only.

LOG FUNCTION

To make operation fast and friendly, a recent history of previously tuned radio stations, phone numbers called, songs played, and/or functions used can be quickly accessed by pressing the Log Key. Up to 15 logs are cached, which can be stored permanently via the Lock function that can be called up at any time.

* For KDC-5751SD and KDC-5051U only.



TUNER PRESET / RECALL KEY

Tuner Preset/Recall KEY

With the Tuner Preset & Recall Key, the KDC-BT52U, KDC-5751SD and KDC-5051U allow you to simultaneously save and recall up to 18 radio channels (maximum of 6 AM channels) saving you precious time.



SD PLAYBACK

Play music files (WMA/MP3) stored on SD card with the SD function featured in the KDC-5751SD. SDHC (SD ver 2.0) is supported up to 32GB.



YOU'VE GOT CONNECTIONS

Controls that fit you perfectly



DIRECT KEY

The main function (DAB, Bluetooth, SD, iPod, USB, etc.) on all CD receivers are greatly enhanced with prominent keys for intuitive control.





KDC-DAB41U

DAB+

DAB Tuner/CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2V 1 PREOUT | Radio Data System RT+ | Steering Remote Control Ready | DAB Antenna included

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB&AUX | MOSFET MAX 50W×4 | Music Control | Made for iPod iPhone

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.



KDC-DAB4551U*

DAB+

DAB Tuner/CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2V 1 PREOUT | Radio Data System RT+ | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB&AUX | MOSFET MAX 50W×4 | Music Control | Made for iPod iPhone

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

* For distributor markets only.

BUILT-IN DAB + TUNER

DAB+

The KDC-DAB41U and KDC-DAB4551U come equipped with a built-in DAB Tuner to enable reception of DAB and DAB+ so you can enjoy full digital radio broadcast.

KENWOOD MUSIC CONTROL FOR Android™

Google play | Music Control

Editing the songs stored on your Android™ Smartphone using Kenwood Music Control allows you to control playback of those songs conveniently and comfortably. Furthermore, connecting your Android™ Smartphone to a Kenwood CD Receiver with a USB cable allows you to control music playback on your Android™ Smartphone from the CD Receiver. This feature can be used on models compatible with Kenwood Music Editor.









KDC-BT47SD

Powered by Parrot · Bluetooth · SDHC

Bluetooth/SD/CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2.5V 3 PREOUTS | Radio Data System RT | Steering Remote Control Ready

Variable Color Illumi | MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone



KDC-BT42U

Bluetooth

Bluetooth/CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone



KDC-BT32U

Bluetooth

Bluetooth/CD Receiver with USB Interface

TDF | 11 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control

BUILT-IN BLUETOOTH

Bluetooth

By simply pressing and holding the Bluetooth Direct Key next to the control knob, the Easy Pairing Mode makes the pairing and connection of mobile phones effortless. The KDC-BT42U also collects excellent sound quality when the optional microphone KCA-MC10 is attached to make hands-free calls while driving. KCA-MC10 is equipped as standard for KDC-BT47SD. KDC-BT42U and KDC-BT32U have "Hands-free" and "Music Playback" capability only (not compatible with "SMS").



KDC-4754SD

SDHC

SD/CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2.5V 3 PREOUTS | Radio Data System RT | Steering Remote Control Ready

Variable Color Illumi | MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone



KDC-4654SD

SDHC

SD/CD Receiver with iPod Control

TDF | 11 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone

PARTIAL VARIABLE COLOUR ILLUMINATION

Variable Color Illumi

Partial Variable Colour Illumination is now available on KDC-BT47SD, KDC-4754SD and KDC-4554U. A wide palette of colours is available on both right and left sides of the front panel using Variable Colour illumination and display which allows you to customise your CD Receiver to your taste.

SD PLAYBACK

SDHC

Music files (WMA/MP3) can now be played off of your SD card. SDHC (SD ver. 2.0) is supported up to 32GB.





KDC-4554U

CD Receiver with iPod Control

TDF | 13 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

Variable Color Illumi | MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone



KDC-4054UB

KDC-4054UR/UB

CD Receiver with iPod Control

TDF | 11 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone

3 DIGITS ALPHABET SEARCH FOR iPod

This upgraded Alphabet Search function allows users to input the first 3 letters for searching desired files. With this function, searching becomes much quicker and comfortable.



iPhone App MODE

With the Kenwood App & iPod Mode, if you run some of your favourite apps from the iPhone, you can control basic functions and hear them through the all new CD Receivers which have iPod direct connection.

* Do not operate iPod while driving.



KDC-3054UR

CD Receiver with USB Interface

TDF | 11 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control



KDC-3054UG

CD Receiver with USB Interface

TDF | 11 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control

FRONT USB AND AUX INPUT

FRONT USB+AUX



An AUX terminal can be used for an iPod or other portable audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or iPod/iPhone through optional cable. These terminals are on the front of the unit and have a sliding cover to avoid dust and ensure more secure connections. Moreover, the illumination offers easy connection of your external device during night time.

* iPod/iPhone USB direct connection only on KDC-DAB41U/KDC-BT47SD/KDC-BT42U/KDC-4754SD/KDC-4654SD/KDC-4554U/KDC-4054UB/KDC-4054UR/KDC-U40R.

MIXED PRESET MEMORY

MIXED PRESET MEMORY

Registration of radio stations to Preset Memory can be made not only to each bands (FM/AM), but also to mix preset stations from any band.





KDC-U40R

CD Receiver with iPod Control

TDF | 8 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control | Made for iPod iPhone



KDC-U30R

CD Receiver with USB Interface

TDF | 8 Digit FL | MP3 WMA AAC | 2.5V 1 PREOUT | Radio Data System RT | Steering Remote Control Ready

MUSIC SEARCH | MIXED PRESET MEMORY | FRONT USB+AUX | MOSFET MAX 50W ×4 | Music Control



DPX504U

Double-DIN CD Receiver with iPod Control

4 Line Full Dot LCD | Multi-Language Menu & Tag | 2 SPEED SEARCH | MP3 WMA AAC | 2.5V 2 PREOUTS | Radio Data System RT+ | Steering Remote Control Ready

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

Made for iPod iPhone

iPod FRIENDLY FUNCTIONS

Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the receiver.

* Do not operate iPod while driving.



Direct Search



Alphabet Search



Related Search



Search Key

LOG FUNCTION

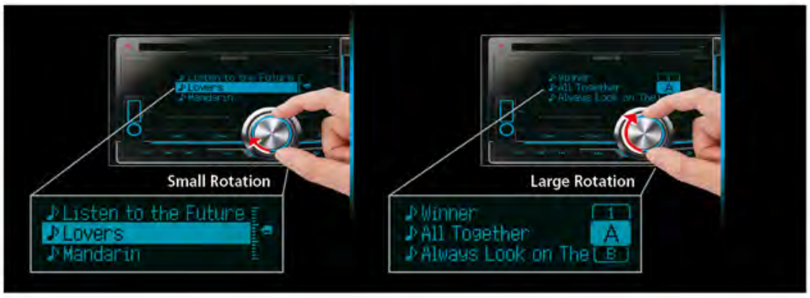
To make operation fast and friendly, a recent history of previously tuned radio stations, phone numbers called, songs selected, and/or functions used can be quickly accessed by pressing the Log Key. Up to 15 logs are cached, which can be stored permanently via the Lock function that can be called up at any time.





2 SPEED SEARCH

When the knob is turned fast while browsing your song list on an iPod, it will automatically switch to the Alphabet Search. This feature allows you to search through the music tracks faster than ever.



MULTI-LANGUAGE MENU & TAG

The DPX504U supports multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



English



French



German



Italian

VARIABLE ILLUMINATION

You can customise your cars interior to precisely match your taste. Variable Colour Illumination can help you enhance your driving experience. It not only offers 24-colour presets, but also has the ability to adjust each RGB (Red/Green/Blue) value in 10 steps to create up to 1,000 original colours.





DPX404U

Variable Color Illumi · MUSIC SEARCH · MIXED PRESET MEMORY · FRONT USB+AUX · MOSFET MAX 50W×4 · Music Control · Made for iPod iPhone

Double-DIN CD Receiver with iPod Control

13 Digit + 4 Digit LCD · MP3 WMA AAC · 2V 2 PREOUTS · Radio Data System RT+ · Steering Remote Control Ready



KCA-iP102

1A SUPPORT · Made for iPod iPhone

iPod Audio Direct 1 Wire Cable



KCA-iP22F

1A SUPPORT · Made for iPod iPhone

iPod Audio/Video Direct Cable for Front USB Model



KCA-iP202

1A SUPPORT · Made for iPod iPhone

iPod Audio/Video Direct Cable for Rear USB Model



KCA-iP302

1A SUPPORT · Made for iPod iPhone

iPod Audio/Video Direct Cable



KCA-iP500

Made for iPod

iPod Audio Interface Kit



Bluetooth · Powered by Parrot

KCA-BT300

Bluetooth Interface Unit



KCA-MC10

Wired Bluetooth "Hands Free" Microphone



CA-C1AX

AUX Adaptor



CA-C2AX

AUX Mini-Jack Adaptor



CA-C3AV

RCA Mini-Jack Cable



KCA-RC405

Remote Controller

THE ULTIMATE VOYAGE BEGINS HERE



KMR-700U

Marine USB Receiver with iPod Control

FLIP DOWN | 4 Line Full Dot LCD | MP3 WMA AAC WAV | iPod+USB+AUX | 4V 3 PREOUTS | Radio Data System RT+ | Marine Wired Remote Ready | IPX5

EMOTIONAL ILLUMI EFFECT | MUSIC SEARCH | FAVORITE MEMORY | MOSFET MAX 50W×4 | Music Control | Made for iPod iPhone

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.



KMR-440U

Marine CD Receiver with iPod Control

TDF | 2 Line Full Dot FL | Multi-Language Menu & Tag | MP3 WMA AAC | 2.5V 3 PREOUTS | Radio Data System RT+ | Marine Wired Remote Ready

EMOTIONAL ILLUMI EFFECT | MUSIC SEARCH | FAVORITE MEMORY | FRONT USB+AUX | MOSFET MAX 50W×4 | Music Control | Made for iPod iPhone

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.



KCA-RC107MR

IPX7

Marine Remote Controller with LCD Display



KFC-1652MRW

PEAK Power 150w

160mm 2-way Marine Speaker



CA-EX3MR/7MR

Marine Remote Controller Extension Cable 3m / 7m



CA-Y107MR

Marine Remote Controller Branch Cable

PLUG AND PLAY PLEASURES



KOS-A210

Made for iPod iPhone

External Media Controller with Radio Data System Encoder



KOS-D210

LCD Display for KOS-A210



THE POWER TO PERFORM

Energise your system to the max





EISA Award (KAC-X4D)
European In-car Amplifier of the Year
2009-2010

KAC-X1D

MAX Power 1500w

Mono Digital Power Amplifier

Reference Fit · Removable Top Plate · Dual Power Supply · Dual Σ Drive · Wired Remote for Bass Boost

KAC-X4D

MAX Power 1200w

4 Channel Digital Power Amplifier

Reference Fit · Removable Top Plate · Dual Power Supply

KAC-X5D

MAX Power 1200w

5 Channel Digital Power Amplifier

Reference Fit · Removable Top Plate

THERMAL MANAGEMENT SYSTEM

Under high output, internal amp temperatures rapidly rise, and protection circuits are activated. Conventional protection systems shut down the amp to prevent damage, but Kenwood's Thermal Management System can maintain the output signal profile while detecting and suppressing the temperature increase, successfully improving uninterrupted enjoyment of music reproduction while extending the life of components.



SMART DESIGN, POWER PERFORMANCE

As the smallest amplifiers in their class in the world, KAC-X1D, KAC-X4D and KAC-X5D overcome thermal radiation issues inherent to compact amplifiers and pack powerful Kenwood technology into a small form that enables installation in tight locations previously restricted to lower performance amps. This is ideal for users who do not wish to sacrifice boot space or prefer stealth installation.



Model	Max Power Output	Power Output			Infrasonic Filter	High-pass Filter	Low-pass Filter	Cooling Fan	Speaker Level Input	Size (mm)
		4 ohms (14.4v)	2 ohms (14.4v)	Bridged (4 ohms)						
KAC-X1D	1500W	600W x 1	700W x 1	-	● (Variable)	-	● (Variable)	●	-	(W)235 x (H)52 x (D)192
KAC-X4D	1200W	120W x 4	150W x 4	300W x 2	-	● (Variable)	● (Variable)	●	-	(W)235 x (H)52 x (D)192
KAC-X5D	1200W	80W x 4 + Sub 350W	80W x 4 + Sub 350W	160W x 2	-	● (Variable)	● (Variable)	●	-	(W)235 x (H)55 x (D)192



KAC-9105D

MAX Power ◄1800w►

Class D Mono Power Amplifier

BASS BOOST

The Bass Boost circuit is provided as a way to compensate for deficient bass signals which our ears usually find harder to pick up. By amplifying a specific frequency band, a well-balanced sound can be obtained. In particular, the sounds of the bass and bass drums come through more distinctly.



KAC-8405

MAX Power ◄720w►

4/3/2 Channel Power Amplifier



KAC-7204

MAX Power ◄1000w►

Stereo/Bridgeable Power Amplifier



KAC-7405

MAX Power ◄720w►

4/3/2 Channel Power Amplifier



KAC-6405

MAX Power ◄500w►

4/3/2 Channel Power Amplifier



KAC-5205

MAX Power ◄350w►

Stereo/Bridgeable Power Amplifier



MAX Power ◄600w►

KAC-6104D

Class D Mono Power Amplifier



MAX Power ◄600w►

KAC-6203

Stereo/Bridgeable Power Amplifier

CLEAN & SLEEK DESIGN WITH FUNCTIONAL HEAT SINK

A luxurious appearance, echoing the top-end models, is achieved by treating the central area with piano finished polymer panels. In addition, applying the thermal parts behind the aluminium cast panel, that has a fin-shaped heat sink, results in both elegant design and effective heat dissipation.



BASS EXPANDER

The Bass Expander circuit allows AMP gain increases at a certain constant input level. The volume is reinforced according to the input level and the dynamic range is extended.

Model	Max Power Output	Power Output			Infrasonic Filter	High-pass Filter	Low-pass Filter	Cooling Fan	Speaker Level Input	Size (mm)
		4 ohms (14.4v)	2 ohms (14.4v)	Bridged (4 ohms)						
KAC-9105D	1800W	500W x 1	900W x 1	-	●	-	● (Variable)	●	●	(W)350 x (H)59 x (D)238
KAC-8405	720W	60W x 4	90W x 4	180W x 2	-	● (Variable)	● (Variable)	●	●	(W)280 x (H)59 x (D)238
KAC-7204	1000W	170W x 2	250W x 2	500W x 1	-	● (Variable)	● (Variable)	●	●	(W)350 x (H)59 x (D)238
KAC-7405	720W	60W x 4	90W x 4	180W x 2	-	●	● (Variable)	-	●	(W)330 x (H)55 x (D)215
KAC-6405	500W	40W x 4	60W x 4	130W x 2	-	●	● (Variable)	-	●	(W)330 x (H)55 x (D)215
KAC-5205	350W	60W x 2	75W x 2	150W x 1	-	-	●	-	●	(W)225 x (H)55 x (D)180
KAC-6104D	600W	200W x 1	300W x 1	-	-	-	● (Variable)	-	●	(W)198 x (H)59 x (D)230
KAC-6203	600W	100W x 2	150W x 1	300W x 1	-	-	●	-	●	(W)330 x (H)60 x (D)230

EXTRAORDINARY FORCE

Bass response that moves you





PEAK Power 1400w

KFC-WPS1200F

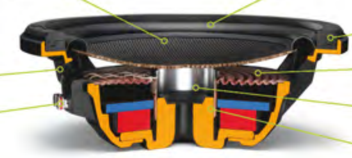
300mm Shallow Component Subwoofer

PEAK Power 1000w

KFC-WPS1000F

250mm Shallow Component Subwoofer

Kenwood's flat subwoofers are extremely thin in depth. This makes them ideal for installation even in tight spaces such as behind or under seats. A carbon-fibre cone and aluminium-cast basket is employed for long-lasting reliability.





PEAK Power 1200w

KFC-W3013

300mm High Performance Component Subwoofer



PEAK Power 1000w

KFC-W2513

250mm High Performance Component Subwoofer

Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-WPS1200F	300mm	1400W	350W	91dB/W/m	4 ohms	30Hz - 700Hz	1370g	100mm
KFC-WPS1000F	250mm	1000W	250W	90dB/W/m	4 ohms	35Hz - 800Hz	1080g	85mm
KFC-W3013	300mm	1200W	400W	85dB/W/m	4 ohms	34Hz - 300Hz	1720g	153mm
KFC-W2513	250mm	1000W	300W	82dB/W/m	4 ohms	39Hz - 300Hz	1230g	127mm







PEAK Power
800w

KFC-W112S

300mm Component Subwoofer

PEAK Power
1200w

KSC-W1200T

300mm Bass Tube Subwoofer



PEAK Power
150w

KSC-SW01

160mm Powered Subwoofer



PEAK Power
120w

KFC-ST30

20mm Component Tweeter

CARBON-POLYPROPYLENE HYBRID CONE WITH DIAMOND-ARRAY PATTERN



Etched diamond shapes all the way to the speaker edge help to reduce surface waves on the diaphragm, decrease sectional vibration, and suppress distorted sound. This diamond array pattern also increases rigidity and improves voice coil motion response for dynamic and clear sound reproduction.

DUAL VENTILATION SYSTEM



Effective heat dissipation and bass reproduction are achieved by cutting a hole in the side of the frame and magnet, as well as in the centre of the back surface. Successful size reduction was made possible by having the vents on the side and back surfaces, resulting in a thinner woofer enclosure.

AMPLIFIERS & SUBWOOFERS RECOMMENDED CHART

SUBWOOFERS \ AMPLIFIERS	KAC-X1D	KAC-X4D	KAC-X5D	KAC-9105D	KAC-8405	KAC-7204	KAC-7405	KAC-6405	KAC-5205	KAC-6104D	KAC-6203
KFC-WPS1200F	BEST	GOOD	BEST								
KFC-WPS1000F	BEST	GOOD	GOOD								
KFC-W3013				BEST*	BEST	GOOD					GOOD
KFC-W2513				GOOD*	BEST	GOOD					GOOD
KFC-W112S							GOOD	BEST	BEST		
KSC-W1200T								GOOD	GOOD	BEST	

Note: In order to obtain the best amplifier / speaker performance without failure even when according to the above chart:

1) DO NOT raise the headunit's volume to its fullest.

2) DO NOT set the amplifier's input sensitivity to its maximum, and always set it to match the combining headunit's pre-out level.

If you do not follow these two rules, clipping signals will output from the amplifier which will result in speaker damage.

* Please use the amplifier with two speakers.

Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-W112S	300mm	800W	200W	90dB/W/m	4 ohms	28Hz - 800Hz	748g	138.6mm
KSC-W1200T	300mm	1200W	200W	88dB/W/m	4 ohms	40Hz - 800Hz	1245g	-
KSC-SW01	160mm	150W	75W	-	-	35Hz - 120Hz	-	-
KFC-ST30	20mm	120W	40W	90dB/W/m	4 ohms	5kHz - 25kHz	0.9g	-

TRULY DYNAMIC

A selection for perfect harmony





KFC-X1730P

PEAK Power ◀330w▶

170mm 2-way High Performance Separate Speaker

LOW DISTORTION MAGNETIC CIRCUIT

The KFC-X1730P speaker features a newly designed magnetic circuit that uses less steel, resulting in less distortion when compared to a conventional circuit.





KFC-S703P

PEAK Power ◀280w▶

170mm 2-way High Performance Separate Speaker



KFC-S503P

PEAK Power ◀240w▶

130mm 2-way High Performance Separate Speaker

Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-X1730P	170mm(W)/25mm(T)	330W	110W	86dB/W/m	4 ohms	63Hz - 24kHz	330g	58mm
KFC-S703P	170mm(W)/25mm(T)	280W	80W	86dB/W/m	4 ohms	63Hz - 24kHz	330g	56mm
KFC-S503P	130mm(W)/25mm(T)	240W	45W	86dB/W/m	4 ohms	63Hz - 24kHz	245g	60mm



PEAK Power
400w

KFC-X712

7" x 10" 3-way Speaker



PEAK Power
240w

KFC-X173

170mm 2-way Speaker



PEAK Power
300w

KFC-X693

6" x 9" 3-way Speaker



PEAK Power
160w

KFC-X133

130mm 2-way Speaker

CARBON-POLYPROPYLENE HYBRID CONE WITH DIAMOND-ARRAY PATTERN

The X-Series speaker models feature the carbon-PP hybrid cone with a diamond-array pattern to ensure natural sound reproduction in all frequency ranges. Combining carbon with polypropylene helps to increase stiffness while maintaining a lighter weight. Diamond shapes are etched all the way to the speaker edge, helping to reduce surface waves on the speaker diaphragm, decrease vibration, and suppress distortion. The diamond array pattern also provides additional rigidity to the speaker to improve voice coil response for dynamic and clean audio reproduction.

* Except KFC-X1730P and KFC-X712.





PEAK Power
500w

KFC-S6994

6" x 9" 5-way Speaker



PEAK Power
250w

KFC-S1794

170mm 3-way Speaker



PEAK Power
450w

KFC-S6984

6" x 9" 4-way Speaker



PEAK Power
160w

KFC-S1394

130mm 3-way Speaker



PEAK Power
400w

KFC-S6974

6" x 9" 3-way Speaker



PEAK Power
140w

KFC-S1094

100mm 3-way Speaker

Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-X712	7"x 10"	400W	80W	93dB/W/m	3 ohms	28Hz - 30kHz	506g	82mm
KFC-X693	6"x 9"	300W	130W	89dB/W/m	3 ohms	50Hz - 25kHz	504g	85mm
KFC-X173	170mm	240W	80W	87dB/W/m	4 ohms	63Hz - 24kHz	330g	56mm
KFC-X133	130mm	160W	40W	86dB/W/m	4 ohms	74Hz - 24kHz	245g	60mm
KFC-S6994	6"x 9"	500W	120W	89dB/W/m	4 ohms	63Hz - 18kHz	445g	78mm
KFC-S6984	6"x 9"	450W	110W	89dB/W/m	4 ohms	63Hz - 18kHz	330g	78mm
KFC-S6974	6"x 9"	400W	100W	89dB/W/m	4 ohms	63Hz - 18kHz	275g	78mm
KFC-S1794	170mm	250W	70W	88dB/W/m	4 ohms	63Hz - 22kHz	220g	60.5mm
KFC-S1394	130mm	160W	35W	87dB/W/m	4 ohms	110Hz - 20kHz	150g	46mm
KFC-S1094	100mm	140W	35W	86dB/W/m	4 ohms	110Hz - 20kHz	150g	43mm



KFC-E1764

PEAK Power 200w

170mm 3-way Speaker



KFC-E1754

PEAK Power 180w

170mm Dual Cone Speaker



KFC-E1364

PEAK Power 150w

130mm 3-way Speaker



KFC-E1354

PEAK Power 140w

130mm Dual Cone Speaker



KFC-E1064

PEAK Power 120w

100mm 3-way Speaker



KFC-E1054

PEAK Power 110w

100mm Dual Cone Speaker

SOLID GRILL DESIGN

A unique "face guard" shaped grille, with various surface-processing techniques enhance the attractive design, giving the brand-new E-Series speakers an solid new look.



POLYPROPYLENE HYBRID CONE WITH DIAMOND-ARRAY PATTERN

Etched diamond shapes all the way to the speaker edge help to reduce surface waves on the diaphragm, decrease sectional vibration, and suppress distorted sound. This diamond array pattern also increases rigidity and improves voice coil motion response for dynamic and clear sound reproduction.



Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-E1764	170mm	200W	35W	92dB/W/m	4 ohms	30Hz - 22kHz	150g	44.5mm
KFC-E1364	130mm	150W	28W	91dB/W/m	4 ohms	40Hz - 22kHz	125g	44.6mm
KFC-E1064	100mm	120W	20W	90dB/W/m	4 ohms	45Hz - 22kHz	100g	41.9mm
KFC-E1754	170mm	180W	35W	92dB/W/m	4 ohms	30Hz - 20kHz	150g	44.5mm
KFC-E1354	130mm	140W	28W	91dB/W/m	4 ohms	40Hz - 20kHz	125g	44.6mm
KFC-E1054	100mm	110W	20W	90dB/W/m	4 ohms	45Hz - 20kHz	100g	41.9mm



KFC-E1764C

PEAK Power 200w

170mm 3-way Speaker



KFC-E1364C

PEAK Power 150w

130mm 3-way Speaker



KFC-E1064C

PEAK Power 120w

100mm 3-way Speaker



KFC-E1754C

PEAK Power 180w

170mm Dual Cone Speaker



KFC-E1354C

PEAK Power 140w

130mm Dual Cone Speaker



KFC-E1054C

PEAK Power 110w

100mm Dual Cone Speaker

CUSTOM FIT SPEAKER & VEHICLE FITTING CHART

Model	Volkswagen	SEAT	OPEL	AUDI	PEUGEOT	FIAT	LANCIA	TOYOTA
KFC-E1764C KFC-E1754C	FOX LUPO POLO GOLF IV ~ GOLF V PASSAT TOURAN TRANSPORTER SHARAN BORA	AROSA IBIZA CORDOBA LEON ALTEA TOLEDO ALHAMBRA	ASTRA (H) CORSA MERIVA VECTRA ZAFIRA	A3 A4 A6 TT	307 SW 206	PUNTO STILO SIENA HL 1.6L	Y "YPSILON"	COROLLA
				RENAULT	**CITROËN**	**ALFA ROMEO**	**SKODA**	**SUZUKI**
				LAGUNA MEGANE POW. WINDOW	C2 C3	156	OCTAVIA	SWIFT

Model	RENAULT	CITROËN	PEUGEOT	BMW	OPEL	VOLVO	DAEWOO	ALFA ROMEO	LADA
KFC-E1364C KFC-E1354C	CLIO II LAGUNA MEGANE MEGANE MAN. WINDOW MEGANE POW. WINDOW MEGANE SCENIC MEGANE CABRIO MEGANE CLASSIC	SAXO C2 C3 XANTIA XSARA	106 XN/XR 206 206 SW	3-SERIES / E46 STATION 3-SERIES 5-SERIES Z3	CORSA MERIVA ZAFIRA	S40 V40	NUBIRA S. WAGON	145	2110 2108 / 21083 NIVA
					AUDI	**MERCEDES**	**KIA**	**HONDA**	**SKODA**
					A3 A4	C-CLASS	JOICE	CIVIC	OCTAVIA

Model	RENAULT	CITROËN	PEUGEOT	FIAT	LANCIA	TOYOTA	MITSUBISHI	SUZUKI	DAEWOO	SAAB
KFC-E1064C KFC-E1054C	KANGOO CLIO	SAXO	206 CC	SEICENTO PUNTO	DEDRA	YARIS	CARISMA	SWIFT	LANOS	9000

Caution: Depending on the model year of your vehicle, you may not be able to install. The spacer might be required for your vehicle when installed.
For more information, please check the chart at the back of the individual packaging of the product.



KFC-S6894C

PEAK Power 240w

6"x 8" 3-way Speaker for FORD and MAZDA



KFC-S5794C

PEAK Power 220w

5"x 7" 3-way Speaker for FORD and MAZDA

Model	Size	Peak Power	Rated Power	Sensitivity	Impedance	Frequency Response	Magnet Weight	Mounting Depth
KFC-E1764C	170mm	200W	35W	92dB/W/m	4 ohms	30Hz - 22kHz	150g	44.5mm
KFC-E1364C	130mm	150W	28W	91dB/W/m	4 ohms	40Hz - 22kHz	125g	44.6mm
KFC-E1064C	100mm	120W	20W	90dB/W/m	4 ohms	45Hz - 22kHz	100g	41.9mm
KFC-E1754C	170mm	180W	35W	92dB/W/m	4 ohms	30Hz - 20kHz	150g	44.5mm
KFC-E1354C	130mm	140W	28W	91dB/W/m	4 ohms	40Hz - 20kHz	125g	44.6mm
KFC-E1054C	100mm	110W	20W	90dB/W/m	4 ohms	45Hz - 20kHz	100g	41.9mm
KFC-S6894C	6"x 8"	240W	80W	87dB/W/m	4 ohms	63Hz - 22kHz	222g	60mm
KFC-S5794C	5"x 7"	220W	75W	87dB/W/m	4 ohms	63Hz - 22kHz	178g	52mm

	Bluetooth*1						iPod/iPhone*2				
	Bluetooth Unit Control	Hands-free	SMS	Music Playback	Voice Control	MIC	iPod Interface Cable	Music Playback	Video Playback	Battery Charge	App Mode*6
NAVIGATION											
DNX9210BT	Parrot Built-in	✓	✓	✓	✓	Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX7210BT	Parrot Built-in	✓	✓	✓	✓	Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX5210BT	Built-in	✓	✓			Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX4210DAB	Built-in	✓	✓			Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX4210BT	Built-in	✓	✓			Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX521DAB	Built-in	✓	✓			Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
DNX521VBT	Built-in	✓	✓			Wired MIC Included	KCA-iP202	✓	✓	✓*9	✓*14
MULTIMEDIA											
DDX6021BT	Built-in	✓	✓*11	✓	✓*13	Wired MIC Included	KCA-iP202 KCA-iP102	✓	✓*7	✓*9	✓*14 Garmin App
DDX4021BT	Built-in	✓	✓*11	✓	✓*13	Wired MIC Included	KCA-iP22F KCA-iP102	✓	✓*8	✓*9	✓*14 Garmin App
DDX3021							KCA-iP22F KCA-iP102*5	✓	✓*8	✓*9	✓*14 Garmin App
KVT-526DVD	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP302*4	✓	✓	✓*10	
1 DIN RECEIVERS											
KIV-700	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP301V*4 (Supplied)	✓	✓	✓*10	✓*16
KDC-BT92SD	Parrot Built-in	✓	✓	✓	✓*13	Wired MIC Included	KCA-iP102	✓		✓*9	✓*15
KDC-6051U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓*16
KDC-BT52U	Parrot Built-in	✓	✓	✓	✓*13	Wired MIC Included	KCA-iP102	✓		✓*9	✓*15
KDC-5751SD	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓*16
KDC-5051U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓*16
KDC-DAB41U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓*16
KDC-DAB4551U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓*16
KDC-BT47SD	Parrot Built-in	✓	✓	✓	✓*13	Wired MIC Included	KCA-iP102	✓		✓*9	✓*15
KDC-BT42U	Built-in	✓		✓	✓*13	Front Panel Built-in or Optional KCA-MC10	KCA-iP102	✓		✓*9	✓*15
KDC-BT32U	Built-in	✓		✓	✓*13	Front Panel Built-in					
KDC-4754SD KDC-4654SD							KCA-iP102*5	✓		✓*9	✓*15
KDC-4554U KDC-4054UR/UB KDC-U40R							KCA-iP102*5	✓		✓*9	✓*15
KDC-3054UR/UG KDC-316UR KDC-U30R											
2 DIN RECEIVERS											
DPX504U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓
DPX404U							KCA-iP102*5	✓		✓*10	✓
DVD RECEIVER											
KDV-5244U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP22F*4	✓	✓	✓*10	✓
MARINE											
KMR-700U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	Compartment*4	✓		✓*10	✓
KMR-440U	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-BT300	KCA-iP102*4	✓		✓*10	✓

*1 If you want to check the compatibility information of your mobile phone and the Kenwood Bluetooth unit, please visit http://www.kenwood.com/cs/ce/bt/

*2 If you want to check iPod's generation, please visit http://www.kenwood.com/cs/ce/ipod/

*3 Playable audio file specification is also available on the Kenwood website, please visit http://www.kenwood.com/cs/ce/audiofile/

*4 Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

*5 iPhone connectivity through Bluetooth is not capable.

*6 Do not operate iPod / iPhone while driving.

*7 KCA-iP202 is required for Video playback.

*8 KCA-iP22F is required for Video playback.

*9 1A power supply through USB is supported.

*10 1A power supply through USB is not supported.

*11 Reception notification only.

*12 Antenna included.

*13 Available only when the connected mobile phone has a voice recognition system.

*14 Some apps can be listened to, displayed and controlled with basic functions from the headunit.

*15 Some apps can be listened to and controlled with basic functions from the headunit.

*16 Some apps can be listened to through the headunit by control through the iPod / iPhone.

*17 Switchable AV Input, iPod (default) or AV-IN2.

USB	AV/AUX Input	AV Output	Rear Camera Input	Front Camera Control	SD Card Playback	DAB Tuner Built-in	Playable Format*3							
							MP3	WMA	AAC	WAV (Linear PCM Only)	JPEG	MPEG1,2	MPEG4/H.264/WMV	DivX®
NAVIGATION														
Rear x 2	Rear AV (RCA) Rear AV (Mini-jack)*17	Rear (RCA)	✓	✓	✓		✓	✓	✓	✓ (USB/SD only, not capable for disc)	✓ (USB/SD only, not capable for disc)	✓	✓ (USB/SD only, not capable for disc)	✓ (Disc only)
Rear	Rear AV (RCA) Rear AV (Mini-jack)*17	Rear (RCA)	✓	✓	✓		✓	✓	✓	✓ (USB/SD only, not capable for disc)	✓ (USB/SD only, not capable for disc)	✓	✓ (USB/SD only, not capable for disc)	✓ (Disc only)
Rear	Front AV (Mini-jack) Rear AV (Mini-jack)*17	Rear (RCA)	✓		✓		✓	✓	✓	✓ (USB/SD only, not capable for disc)	✓ (USB/SD only, not capable for disc)	✓	✓ (USB/SD only, not capable for disc)	✓ (Disc only)
Rear	Rear AV (Mini-jack) Rear AV (Mini-jack)*17	Rear (RCA)	✓			✓	✓	✓	✓	✓ (USB only, not capable for disc)	✓ (USB only, not capable for disc)	✓	✓ (USB only, not capable for disc)	✓ (Disc only)
Rear	Rear AV (Mini-jack) Rear AV (Mini-jack)*17	Rear (RCA)	✓				✓	✓	✓	✓ (USB only, not capable for disc)	✓ (USB only, not capable for disc)	✓	✓ (USB only, not capable for disc)	✓ (Disc only)
Rear	Rear AV (Mini-jack) Rear AV (Mini-jack)*17	Rear (RCA)	✓		✓ (microSD)	✓	✓	✓	✓	✓ (USB/SD only, not capable for disc)	✓ (USB/SD only, not capable for disc)	✓	✓ (USB/SD only, not capable for disc)	✓ (Disc only)
Rear	Rear AV (Mini-jack) Rear AV (Mini-jack)*17	Rear (RCA)	✓		✓ (microSD)		✓	✓	✓	✓ (USB/SD only, not capable for disc)	✓ (USB/SD only, not capable for disc)	✓	✓ (USB/SD only, not capable for disc)	✓ (Disc only)
MULTIMEDIA														
Rear	Rear AV (RCA) Rear AV (Mini-jack)*17	Rear (RCA : Video) (Mini-jack : Audio)	✓				✓	✓	✓	✓	✓	✓		✓
Front	Rear AV (RCA) Front AV (Mini-jack)*17	Rear (RCA : Video) (Mini-jack : Audio)	✓				✓	✓	✓	✓	✓	✓		✓
Front	Rear AV (RCA) Front AV (Mini-jack)*17	Rear (RCA : Video) (Mini-jack : Audio)	✓				✓	✓	✓	✓	✓	✓		✓
Rear	Rear AV (RCA)	Rear (RCA)	✓				✓	✓	✓	✓	✓	✓		✓
1 DIN RECEIVERS														
Rear	Rear AUX (Mini-jack)	Rear (RCA)					✓	✓	✓	✓	✓		✓	
Rear	Rear AUX (Mini-jack)				✓		✓	✓	✓					
Rear	Rear AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)				✓		✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)					✓*12	✓	✓	✓					
Front	Front AUX (Mini-jack)					✓	✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)				✓		✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
2 DIN RECEIVERS														
Front	Front AUX (Mini-jack)						✓	✓	✓					
Front	Front AUX (Mini-jack)						✓	✓	✓					
DVD RECEIVER														
Front	Front AV (Mini-jack)	Rear (RCA)					✓	✓		✓	✓	✓		✓
MARINE														
Compartment	Hide-away Unit						✓	✓	✓	✓				
Front	Front (Mini-jack)						✓	✓	✓					

ACCESSORIES

KCA-BT300 
KCA-MC10 
KCA-iP102 
KCA-iP22F 
KCA-iP202 
KCA-iP302 

JVC KENWOOD Corporation follows a policy of continuous advancement in technical development. For this reason, informations and specifications contained in this catalogue may be changed without notice.

Products introduced in this catalogue may not be available in some regions.
All screen pictures in the catalogue are simulated.
iPods, iPhones, SD cards, USB memory devices, CDs or any other accessories shown in this catalogue are not supplied, and must be purchased separately.

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